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nerve cells of dorsal root ganglia derived from wild-type mice with the above-mentioned anti- Na_v2 antibody. The size of the dispersedly isolated nerve cells were comprised of 3 groups of small (25 micron or smaller in diameter: about 50%), medium (25 to 40 micron in diameter: about 40%), and large (40 micron or larger in diameter: about 10%). However, there was no difference between the materials isolated from wild-type and gene-deficient mice in the size, shape and survival rate of these 3 types of cell. The survival rate was verified by Tripan blue staining. —

On page 39, after the first full paragraph delete the remainder of the page

Delete pages 40 and 41 in its entirety.

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